

<u>S1304</u>	<u>U</u>	USPT	5442699	2001-09-27 09:34:41	
<u>S1303</u>	<u>U</u>	USPT	((((((( ((pipeline pipe-line pipelined pipe-lined pipelining pipe-lining pipeliner pipe-liner) with(processor processing processed processes process) ) )and (cryptographic cryptography encrypt\$ decrypt\$ scrambl\$ encod\$ encipher\$ cipher\$ decipher\$) )and (interfac\$ inter-fac\$) )and hardware )and (software soft-ware) )and program\$ )and network )and (encrypt\$ cryptography cryptographic cipher\$ encipher\$).ab. ) or (((((( ((pipeline pipe-line pipelined pipe-lined pipelining pipe-lining pipeliner pipe-liner) with(processor processing processed processes process) ) )and (cryptographic cryptography encrypt\$ decrypt\$ scrambl\$ encod\$ encipher\$ cipher\$ decipher\$) )and (interfac\$ inter-fac\$) )and hardware )and (software soft-ware) )and program\$ )and network )and (encrypt\$ cryptography cryptographic cipher\$ encipher\$).ti. )	2001-09-26 16:22:26	17
<u>S1302</u>	<u>U</u>	USPT	((((((( ((pipeline pipe-line pipelined pipe-lined pipelining pipe-lining pipeliner pipe-liner) with(processor processing processed processes process) ) )and (cryptographic cryptography encrypt\$ decrypt\$ scrambl\$ encod\$ encipher\$ cipher\$ decipher\$) )and (interfac\$ inter-fac\$) )and hardware )and (software soft-ware) )and program\$ )and network ) and (encrypt\$ cryptography cryptographic cipher\$ encipher\$).ti.	2001-09-26 16:21:50	8
<u>S1301</u>	<u>U</u>	USPT	((((((( ((pipeline pipe-line pipelined pipe-lined pipelining pipe-lining pipeliner pipe-liner) with(processor processing processed processes process) ) )and (cryptographic cryptography encrypt\$ decrypt\$ scrambl\$ encod\$ encipher\$ cipher\$ decipher\$) )and (interfac\$ inter-fac\$) )and hardware )and (software soft-ware) )and program\$ )and network ) and (encrypt\$ cryptography cryptographic cipher\$ encipher\$).ab.	2001-09-26 16:21:30	17

<u>S1300</u>	U	USPT	((((( ((pipeline pipe-line pipelined pipe-lined pipelining pipe-lining pipeliner pipe-liner) with(processor processing processed processes process) ) and (cryptographic cryptography encrypt\$ decrypt\$ scrambl\$ encod\$ encipher\$ cipher\$ decipher\$) ) and (interfac\$ inter-fac\$) ) and hardware ) and (software soft-ware) ) and program\$ ) and network	2001-09-26 16:10:33	840
<u>S1299</u>	U	USPT	((((( ((pipeline pipe-line pipelined pipe-lined pipelining pipe-lining pipeliner pipe-liner) with(processor processing processed processes process) ) and (cryptographic cryptography encrypt\$ decrypt\$ scrambl\$ encod\$ encipher\$ cipher\$ decipher\$) ) and (interfac\$ inter-fac\$) ) and hardware ) and (software soft-ware) ) and program\$	2001-09-26 16:06:48	1525
<u>S1298</u>	U	USPT	((((( ((pipeline pipe-line pipelined pipe-lined pipelining pipe-lining pipeliner pipe-liner) with(processor processing processed processes process) ) and (cryptographic cryptography encrypt\$ decrypt\$ scrambl\$ encod\$ encipher\$ cipher\$ decipher\$) ) and (interfac\$ inter-fac\$) ) and hardware ) and (software soft-ware)	2001-09-26 16:05:17	1586
<u>S1297</u>	U	USPT	(( ((pipeline pipe-line pipelined pipe-lined pipelining pipe-lining pipeliner pipe-liner) with(processor processing processed processes process) ) and (cryptographic cryptography encrypt\$ decrypt\$ scrambl\$ encod\$ encipher\$ cipher\$ decipher\$) ) and (interfac\$ inter-fac\$) ) and hardware	2001-09-26 16:04:28	2034
<u>S1296</u>	U	USPT	(( ((pipeline pipe-line pipelined pipe-lined pipelining pipe-lining pipeliner pipe-liner) with(processor processing processed processes process) ) and (cryptographic cryptography encrypt\$ decrypt\$ scrambl\$ encod\$ encipher\$ cipher\$ decipher\$) ) and (interfac\$ inter-fac\$)	2001-09-26 16:03:18	2435
<u>S1295</u>	U	USPT	(( ((pipeline pipe-line pipelined pipe-lined pipelining pipe-lining pipeliner pipe-liner) with(processor processing processed processes process)	2001-09-26 15:58:14	3291

			) ) and (cryptographic cryptography encrypt\$ decrypt\$ scrambl\$ encod\$ encipher\$ cipher\$ decipher\$)		
<u>S1294</u>	<u>U</u>	USPT	(pipeline pipe-line pipelined pipe-lined pipelining pipe-lining pipeliner pipe-liner) with(processor processing processed processes process)	2001-09-26 14:07:09	11903
<u>S1293</u>	<u>U</u>	USPT	380/268	2001-09-23 18:48:46	
<u>S1292</u>	<u>U</u>	USPT	((key adj3 recovery).ti. ) and ((icmp "internet control message protocol"))	2001-09-20 17:14:28	
<u>S1291</u>	<u>U</u>	USPT	(icmp "internet control message protocol").ab.	2001-09-20 16:48:26	
<u>S1290</u>	<u>U</u>	USPT	(icmp "internet control message protocol")	2001-09-20 16:47:41	
<u>S1289</u>	<u>U</u>	USPT	"key recovery aware"	2001-09-20 16:42:15	
<u>S1288</u>	<u>U</u>	USPT	"key recovery unaware"	2001-09-20 16:41:58	
<u>S1287</u>	<u>U</u>	USPT	((key adj3 recovery).ti. ) and "application layer"	2001-09-20 16:36:47	
<u>S1286</u>	<u>U</u>	USPT	(key adj3 recovery).ti.	2001-09-20 16:35:25	
<u>S1285</u>	<u>U</u>	USPT	(key and recovery).ti.	2001-09-20 16:33:31	
<u>S1284</u>	<u>U</u>	USPT	((key adj recovery).ti. ) and "application layer protocol"	2001-09-20 16:32:43	
<u>S1283</u>	<u>U</u>	USPT	((key adj recovery).ti. ) and (international business machines).as.	2001-09-20 16:21:33	

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<a href="#">S1432</a>	<a href="#">U</a>	USPT	array and (encrypt\$ cryptographic crypto) and row and column and buffer and "tightly coupled" and element	2001-10-08 14:49:08	
<a href="#">S1431</a>	<a href="#">U</a>	USPT	((6157955)) and buffer\$ and encrypt\$ and ring and array	2001-10-08 14:09:52	
<a href="#">S1430</a>	<a href="#">U</a>	USPT	((6157955)) and buffer\$ and encrypt\$	2001-10-08 13:38:48	
<a href="#">S1429</a>	<a href="#">U</a>	USPT	((6157955)) and (simultaneous\$ same (encrypt\$ cryptographic))	2001-10-07 19:38:47	
<a href="#">S1428</a>	<a href="#">U</a>	USPT	((6157955)) and "encryption context" and "encryption descriptor" and "crypto command descriptor" and "crypto descriptor"	2001-10-06 21:32:29	
<a href="#">S1427</a>	<a href="#">U</a>	USPT	((6157955)) and "encryption context" and "encryption descriptor" and "crypto command descriptor"	2001-10-06 21:30:09	
<a href="#">S1426</a>	<a href="#">U</a>	USPT	((6157955)) and "permissions, counters, encryption content" and "plus for encryption the encryption descriptor" and "embedded in a Crypto Command Descriptor" and "crypto descriptor"	2001-10-06 21:28:53	
<a href="#">S1425</a>	<a href="#">U</a>	USPT	((6157955)) and "permissions, counters, encryption context" and "plus for encryption the encryption descriptor" and "embedded in a Crypto Command Descriptor" and "crypto descriptor"	2001-10-06 21:27:37	
<a href="#">S1424</a>	<a href="#">U</a>	USPT	((6157955)) and (encrypt\$ cryptographic crypto)	2001-10-06 21:03:11	
<a href="#">S1423</a>	<a href="#">U</a>	USPT	protocol same (encrypt\$ cryptographic cryptography encipher\$) same algorithm same (plaintext plain-text "plain text") same (appropriate determin\$ establish\$ choice	2001-10-06 20:41:45	

			choose choosing select\$ preference decide decision deciding)	
<u>S1422</u>	<u>U</u>	USPT	((6157955)) and (encrypt\$ same path)	2001-10-06 18:19:37
<u>S1421</u>	<u>U</u>	USPT	((6157955)) and (encrypt\$ with path)	2001-10-06 18:19:30
<u>S1420</u>	<u>U</u>	USPT	((6157955)) and (encrypt\$ same data same path)	2001-10-06 18:19:09
<u>S1419</u>	<u>U</u>	USPT	((6157955)) and (encrypt\$ with data with path)	2001-10-06 18:18:52
<u>S1418</u>	<u>U</u>	USPT	((6157955)) and processor and arithmetic and register and internal and instruction and fetch and decode and encryption and data and path	2001-10-06 17:59:35
<u>S1417</u>	<u>U</u>	USPT	((6157955)) and fetch and decode and execution and write and memory and instruction and controller and processor and stage and core	2001-10-06 16:18:11
<u>S1416</u>	<u>U</u>	USPT	((6157955)) and fetch and decode and execution and write and memory and instruction and controller and processor and stage	2001-10-06 16:15:49
<u>S1415</u>	<u>U</u>	USPT	((6157955)) and fetch and decode and execution and write and memory and instruction and controller	2001-10-06 16:14:01
<u>S1414</u>	<u>U</u>	USPT	((6157955)) and fetch and decode and execution and write and memory and instruction	2001-10-06 16:12:14
<u>S1413</u>	<u>U</u>	USPT	((6157955)) and fetch and decode and execution	2001-10-06 16:09:55
<u>S1412</u>	<u>U</u>	USPT	((6157955)) and (fetch same decode same execution)	2001-10-06 16:09:28
<u>S1411</u>	<u>U</u>	USPT	((6157955)) and ((encrypt\$ cryptographic crypto) with (code))	2001-10-05 21:13:12
<u>S1410</u>	<u>U</u>	USPT	((6157955)) and ((encrypt\$ cryptographic crypto) same (opcode op-code))	2001-10-05 21:10:14
<u>S1409</u>	<u>U</u>	USPT	((6157955)) and ((encrypt\$ cryptographic) same (opcode op-code))	2001-10-05 21:09:48
<u>S1408</u>	<u>U</u>	USPT	((6157955)) and ((encrypt\$ cryptographic) with (opcode op-code))	2001-10-05 21:09:24
<u>S1407</u>	<u>U</u>	USPT	6157955	2001-10-05 19:15:58
<u>S1406</u>	<u>U</u>	USPT	380/243	2001-10-03 20:13:52
<u>S1405</u>	<u>U</u>	USPT	(generat\$ with (fake spurious false bogus misleading wrong imitation erroneous) with	2001-10-01 22:33:16